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Viatronix Announces the Release of Major Enhancements to its Existing 2D/3D Clinical Modules

STONY BROOK, NY, November 22, 2005 – Viatronix continues to exceed industry demands by delivering leading edge medical imaging software with improved workflow, diagnostic efficiency, CAD tools and PACS connectivity, for today's radiology department.

Viatronix's industry-leading virtual colonoscopy software now has further enhancements to the image quality and frame rates of 3D images, flythroughs, movies, and interactive examination. V3D-Colon has been optimized to take full advantage of the latest generation of dual-core processors and now significantly outperforms other systems with a higher image quality providing the most detailed 3D examinations. V3D-Colon also has been improved to handle the ever-increasing number of images generated by today's CT scanners. The new software capability is currently being utilized by several participants in the ACRIN trial

The company also announces the release of its exciting enhancement to the V3D-Vascular platform for coronary and other vessel analysis. The new features, in line with the company's goals of providing industry leading automatic post processing and segmentation will now automatically detect and segment the carotid arteries and create 3D movies ready to be sent to PACS. This will not only save time and make the workflow more efficient but will allow the radiologist to spend more time on examination and not manual segmentation. This enhancement will be offered as a standard option on the V3D-Vascular platform.

Viatronix has developed an open CAD interface for its V3D-Colon platform and Lung CAD platform. To this end the Company recently announced two separate agreements with other leading CAD companies. The Company will be offering CAD tools as an option in the near

future after receiving regulatory approvals. The CAD tools have been thoughtfully integrated into the normal workflow to maximize sensitivity with a minimal impact on reading time.

The company also announces the release of its first software-only based solutions. Most 2D/3D imaging workstations in the industry require special hardware platforms including special-purpose add-on rendering boards. Viatronix has broken through this barrier and now delivers its industry leading clinical solutions as software-only solutions. The software-only solution enables integration with PACS and other platforms. The company will continue to offer turnkey software/hardware solutions to those end users who require it.

About Viatronix

Viatronix is a leading innovator and developer of 2D/3D medical imaging and diagnostic software. Our software enables physicians to interactively view vital organs and anatomical structures within the human body from data acquired by standard medical imaging equipment in minimally or non-invasive methods. The 2D digital data acquired from imaging devices is automatically post processed using the company's proprietary software techniques and provides 3D diagnostic quality images for the physician. The company's flagship product, V3D-Colon for "virtual colonoscopy" allows physicians to interactively view the colon reconstructed from a CT scan, providing visualization of the inner surface that includes polyps and lesions. The company's V3D-Explorer offers a robust and user-friendly workstation platform that views and reconstructs data in 2D/3D for virtually any organ in the body. V3D-Calcium Scoring aids physicians in determining the amount of calcified plaque accumulation in the coronary arteries. V3D-Vascular is breakthrough software that permits rapid segmentation and visualization of complex arterial structures using 3D volume rendering, maximum intensity projection and simulated x-ray views. Viatronix, through application of the V3D technology, is developing additional innovative products that will be useful in early detection of other diseases, treatment planning, intervention and follow-up evaluation. Viatronix, Inc. is located in Stony Brook, NY. For further information, call toll-free 1-866-887-4636 or log on to www.viatronix.com.

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